

EAST Search History

S29	0	@ad<="19990629" (synchronization orthogonal final near2 code).clm.	US-PGPUB; USPAT	AND	OFF	2006/03/28 14:07
S30	3	@ad<="19990629" (synchronization final near2 code).clm.	US-PGPUB; USPAT	AND	OFF	2006/03/28 14:07
S31	0	@ad<="19990629" (synchronization final near2 code time near shift).clm.	US-PGPUB; USPAT	AND	OFF	2006/03/28 14:08
S33	0	@ad<="19990629" (synchronization final near2 code).clm.	US-PGPUB	AND	OFF	2006/03/28 14:09
S34	4	@ad<="19990629" (cdma walsh-hadamard).clm.	US-PGPUB; USPAT	AND	OFF	2006/03/28 14:10
S35	0	@ad<="19990629" (cdma walsh-hadamard final near2 code).clm.	US-PGPUB; USPAT	AND	OFF	2006/03/28 14:10
S36	155	@ad<="19990629" (synchronization cdma).clm.	US-PGPUB; USPAT	AND	OFF	2006/03/28 14:10
S37	0	@ad<="19990629" (synchronization cdma time near shift).clm.	US-PGPUB; USPAT	AND	OFF	2006/03/28 14:10

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	@ad<="19990629" (synchronization orthogonal walsh-hadamard final near2 code).clm.	US-PGPUB	AND	OFF	2006/03/28 14:12
L2	0	@ad<="19990629" (synchronization walsh-hadamard final near2 code).clm.	US-PGPUB	AND	OFF	2006/03/28 14:12
L3	0	@ad<="19990629" (synchronization orthogonal final near2 code).clm.	US-PGPUB	AND	OFF	2006/03/28 14:12
L4	0	@ad<="19990629" (cdma orthogonal final near2 code).clm.	US-PGPUB	AND	OFF	2006/03/28 14:12
L5	0	@ad<="19990629" (cdma orthogonal time near shift final near2 code).clm.	US-PGPUB	AND	OFF	2006/03/28 14:13
L6	0	@ad<="19990629" (synchronization orthogonal time near shift final near2 code).clm.	US-PGPUB	AND	OFF	2006/03/28 14:13
S1	98	@ad<="19990629" and cdma and orthogonal and walsh-hadamard	US-PGPUB; USPAT	OR	OFF	2006/03/27 15:53
S2	56	(@ad<="19990629" and cdma and orthogonal and walsh-hadamard) and modulator	US-PGPUB; USPAT	OR	OFF	2003/10/02 15:53
S3	39	(@ad<="19990629" and cdma and orthogonal and walsh-hadamard) and modulator and "370"/\$.ccls.	US-PGPUB; USPAT	OR	OFF	2003/10/02 15:54
S4	21	(@ad<="19990629" and cdma and orthogonal and walsh-hadamard) and modulator and "370"/\$.ccls. and synchroni\$4	US-PGPUB; USPAT	OR	OFF	2005/03/04 15:00
S5	1	"5499236".pn.	US-PGPUB; USPAT	OR	OFF	2003/10/02 16:05
S6	27	"5499236".URPN.	USPAT	OR	OFF	2003/10/02 16:12
S7	23	"5499236".URPN. and @ad<="19990629" and synchron\$5	USPAT	OR	OFF	2003/10/02 16:08
S8	21	"5499236".URPN. and @ad<="19990629" and synchron\$5 and cdma	USPAT	OR	OFF	2003/10/02 16:11
S9	18	"5499236".URPN. and @ad<="19990629" and synchron\$5 and cdma and modulator	USPAT	OR	OFF	2003/10/02 16:11
S10	1	"5583853".PN.	USPAT	OR	OFF	2003/10/02 16:12
S11	1	"5867525".pn.	US-PGPUB; USPAT	OR	OFF	2003/10/03 11:51

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S12	9	@ad<="19990629" orthogonal\$5 walsh-hadamard synchroni\$4 code near word	US-PGPUB; USPAT	AND	OFF	2005/03/04 15:01
S13	3	@ad<="19990629" (cdma orthogonal walsh-hadamard).clm.	US-PGPUB; USPAT	AND	OFF	2006/03/27 15:54
S14	0	@ad<="19990629" 370/310,310.2, 134,441,328,331,335,342.clm. (cdma orthogonal walsh-hadamard).clm.	US-PGPUB; USPAT	AND	OFF	2006/03/27 15:55
S15	0	@ad<="19990629" 370/310,310.2, 134,441,328,331,335,342.clm. (cdma orthogonal walsh-hadamard)	US-PGPUB; USPAT	AND	OFF	2006/03/27 15:55
S16	0	@ad<="19990629" "375130,140, 145,354,356".clm. (cdma orthogonal walsh-hadamard)	US-PGPUB; USPAT	AND	OFF	2006/03/28 14:03
S17	0	@ad<="19990629" 375/130,140, 145,354,356,142,149,150.clm. (cdma orthogonal walsh-hadamard)	US-PGPUB; USPAT	AND	OFF	2006/03/27 15:55
S18	0	@ad<="19990629" (synchronization orthogonal walsh-hadamard final near2 code)".clm"	US-PGPUB; USPAT	AND	OFF	2006/03/28 14:12
S19	0	@ad<="19990629" (synchronization orthogonal time near shift final near2 code)".clm"	US-PGPUB; USPAT	AND	OFF	2006/03/28 14:05
S20	0	@ad<="19990629" (synchronization time near shift final near2 code)".clm"	US-PGPUB; USPAT	AND	OFF	2006/03/28 14:05
S21	0	@ad<="19990629" (synchronization time near shift)".clm"	US-PGPUB; USPAT	AND	OFF	2006/03/28 14:05
S22	0	@ad<="19990629" (synchronization cdma)".clm"	US-PGPUB; USPAT	AND	OFF	2006/03/28 14:10
S23	0	@ad<="19990629" (cdma orthogonal walsh-hadamard final near2 code)".clm"	US-PGPUB; USPAT	AND	OFF	2006/03/28 14:06
S24	0	@ad<="19990629" (cdma walsh-hadamard final near2 code)".clm"	US-PGPUB; USPAT	AND	OFF	2006/03/28 14:06
S25	0	@ad<="19990629" (cdma walsh-hadamard)".clm"	US-PGPUB; USPAT	AND	OFF	2006/03/28 14:06
S26	4	@ad<="19990629" (cdma walsh-hadamard).clm.	US-PGPUB; USPAT	AND	OFF	2006/03/28 14:09
S27	0	@ad<="19990629" (synchronization orthogonal walsh-hadamard final near2 code).clm.	US-PGPUB; USPAT	AND	OFF	2006/03/28 14:07
S28	3	@ad<="19990629" (synchronization orthogonal walsh-hadamard).clm.	US-PGPUB; USPAT	AND	OFF	2006/03/28 14:06